

Career and Technical Education Report Card

District
Maury County

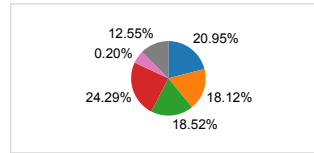
School
Mt Pleasant High School

High School Enrollment

Item	District/ School	State
# of Secondary Students enrolled in a CTE course	323	182,695
% of CTE Concentrators	19.2	16.16

For the 2012-13 report card, CTE concentrators are those that have earned three (3) or more credits in any CTE Program Area.

Enrollment by Program Area



Program Area

- Agricultural Education
- Business Technology Education
- Family and Consumer Science Education
- Health Science Education
- Other
- Technology Engineering Education
- Trade and Industrial Education

Program area is applicable to the 2012-13 school year. Beginning in the 2013-14 school year, CTE transitioned to Career Clusters.

Reading/Language Arts

Item	District/ School	State
%P/A Goal for RLA	81.13	80
%P/A RLA	69.61	70.11

Data are based on CTE concentrators' performance in English II and 11th grade Writing. P/A stands for Proficient or Advanced.

Mathematics

Item	District/ School	State
%P/A Goal for Math	70.68	70
%P/A Math	26.47	54.57

Data are based on CTE concentrators' performance in Algebra I. P/A stands for Proficient or Advanced.

Post-High School Placement

Item	District/ School	State
% Goal of CTE concentrators in Post-High School Placement	90	90
% of CTE concentrators in Post-High School Placement	95.24	91.29

Post-High School placement includes entering post-secondary education, military, or employment. This is a self-reported number by the district.

Dual Credit

Item	District/ School	State
# of Dual Credit Courses		134
# of CTE students in Dual Credit Courses		8,615
% of CTE students in Dual Credit Courses		4.69
% of CTE students enrolled and earning credit		98.33

Dual credit courses are high school courses with accompanying challenge exams that are aligned to post-secondary standards. Students earn college credit by meeting or exceeding the cut score for the exam.

Dual Enrollment

Item	District/ School	State
# of Dual Enrollment Courses		110
# of CTE students in Dual Enrollment Courses		2,078
% of CTE students in Dual Enrollment Courses		1.13
% of CTE students enrolled and earning credit		98.88

Dual enrollment courses are postsecondary courses that can be taught at the high school or college campuses. Students earn college credit by passing the course.